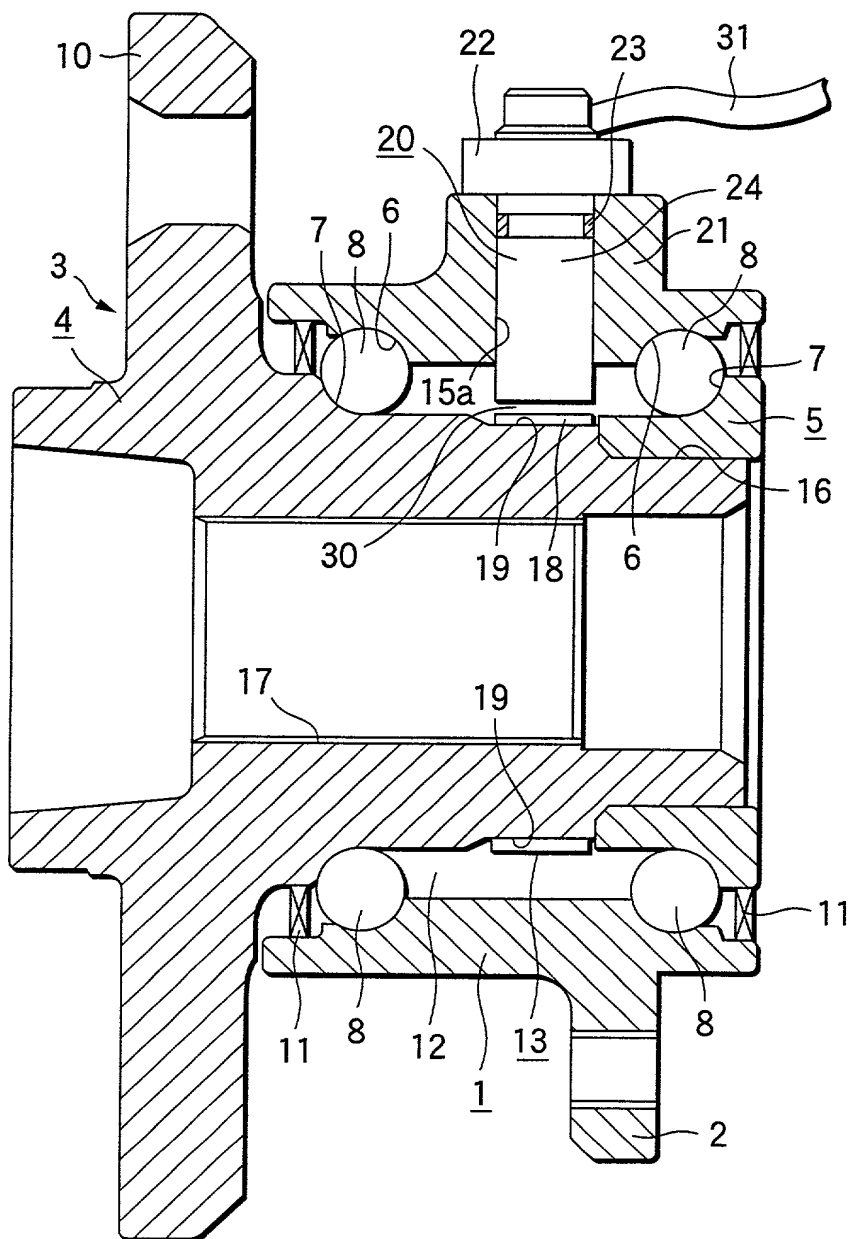


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FIG.1



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FIG.2

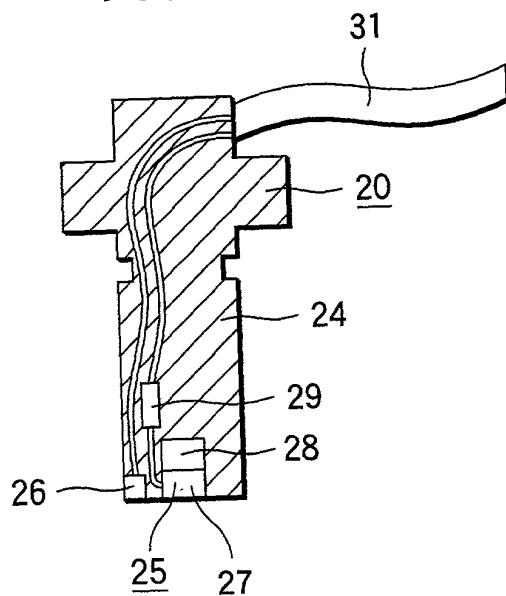
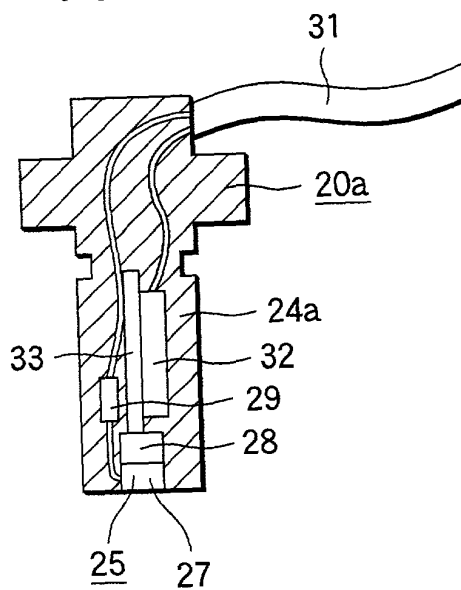


FIG.3



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FIG.4A

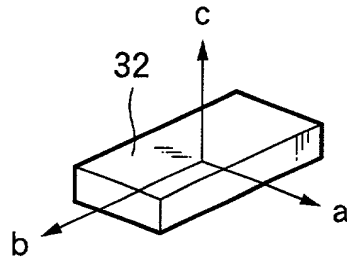


FIG.4B

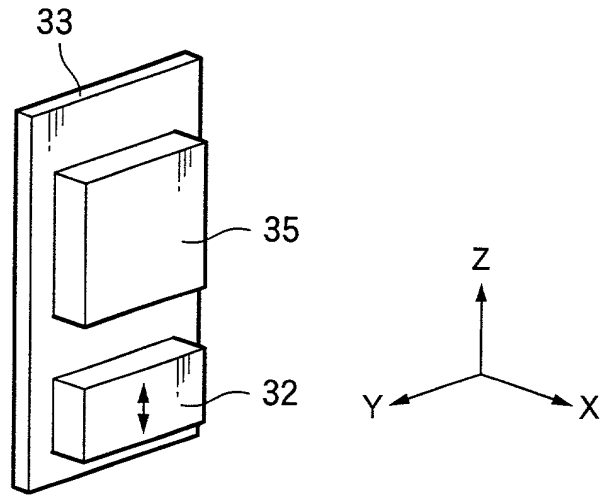
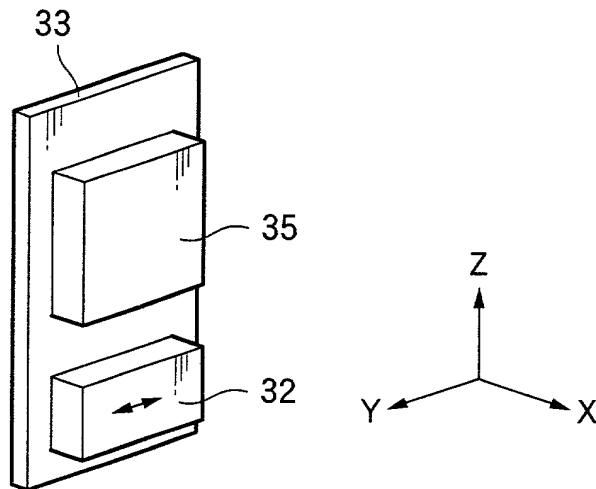


FIG.4C



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FIG.5A

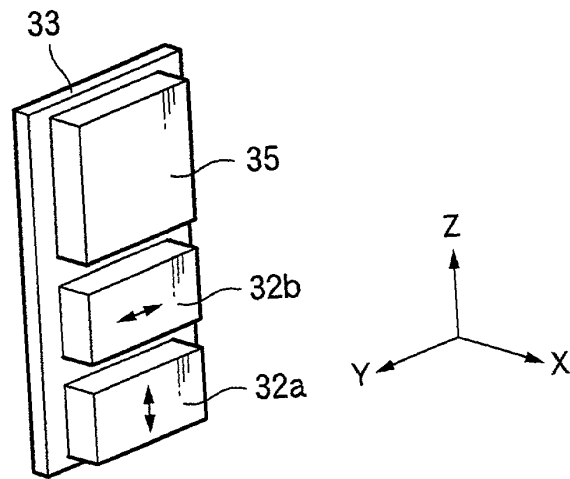


FIG.5B

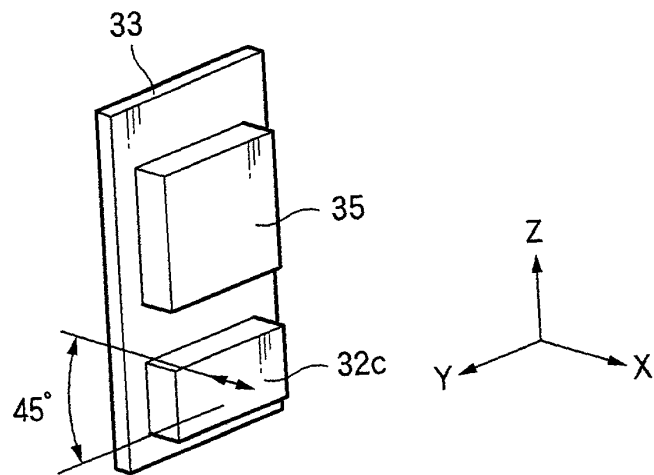
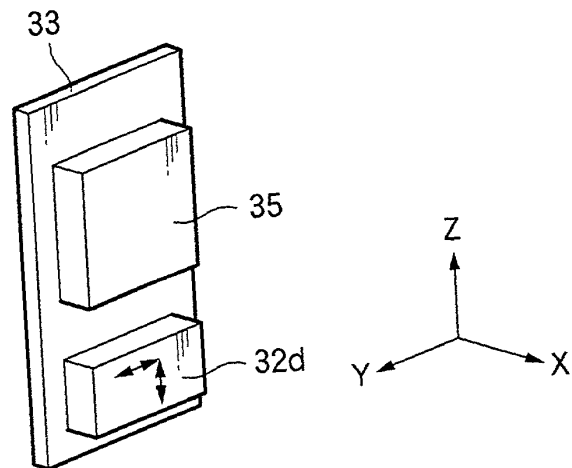


FIG.5C



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FIG.6A

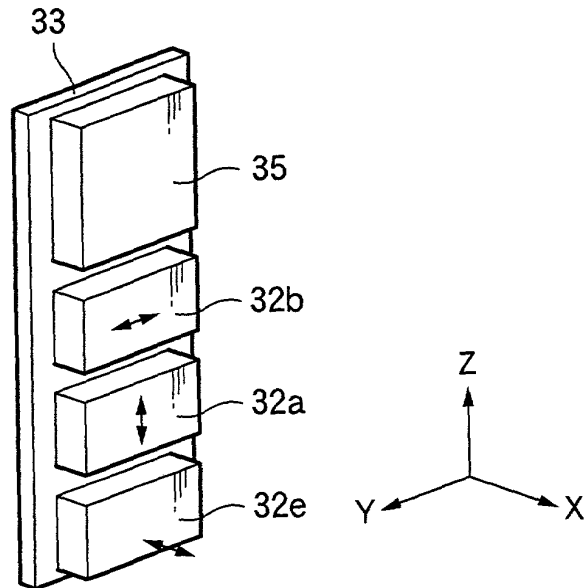


FIG.6B

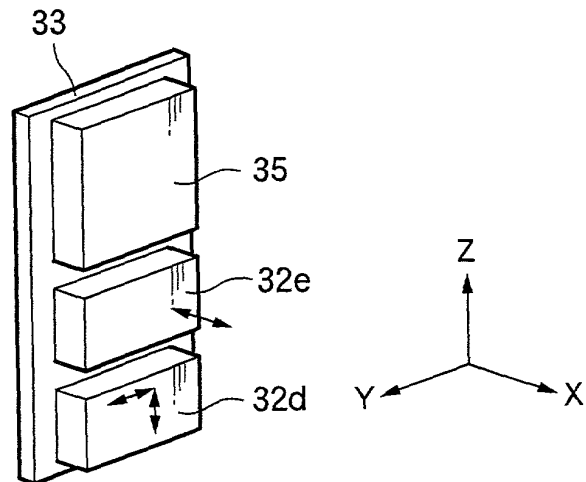
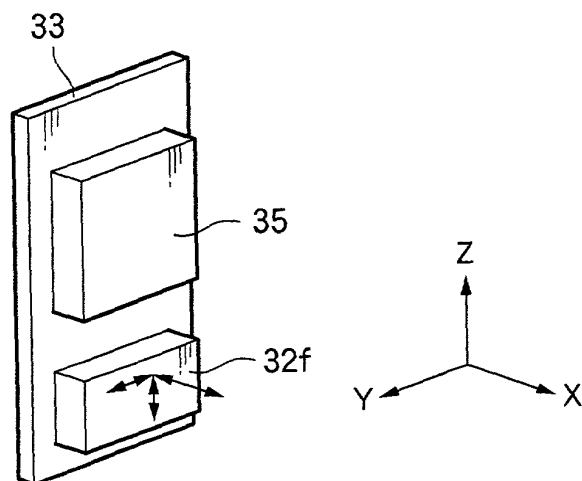


FIG.6C



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FIG.7

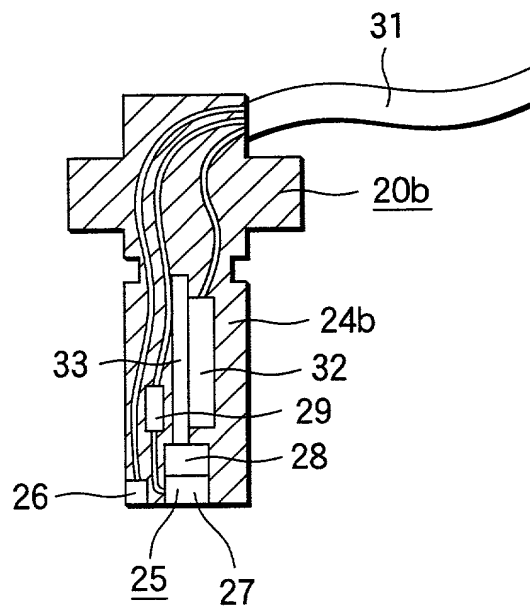
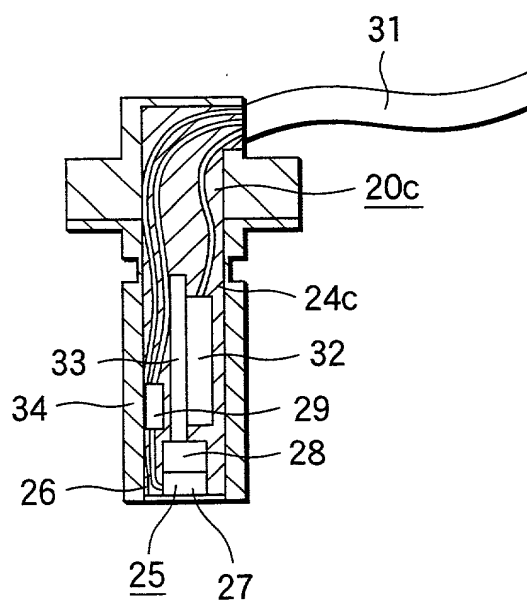
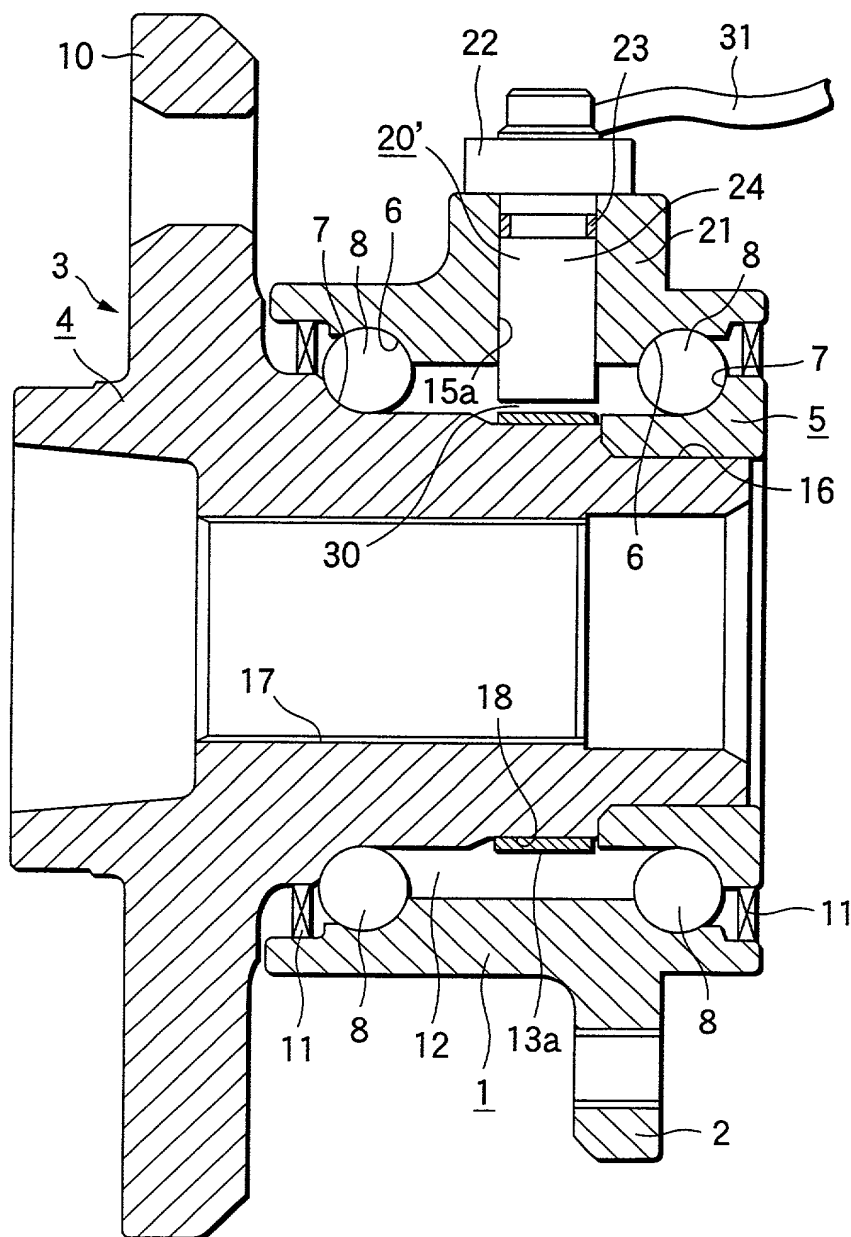


FIG.8





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FIG.10

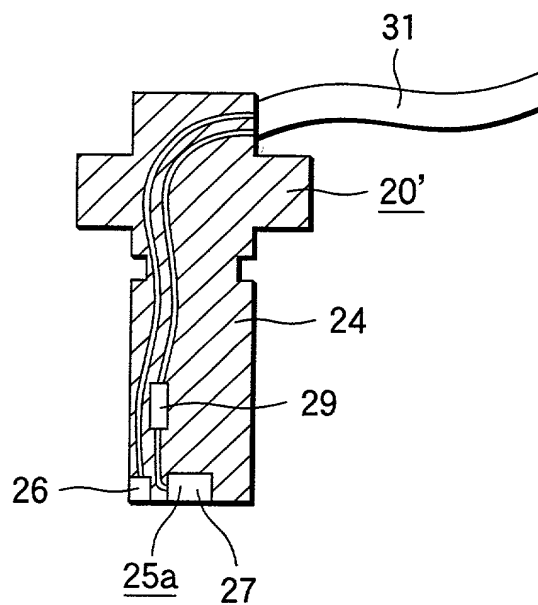
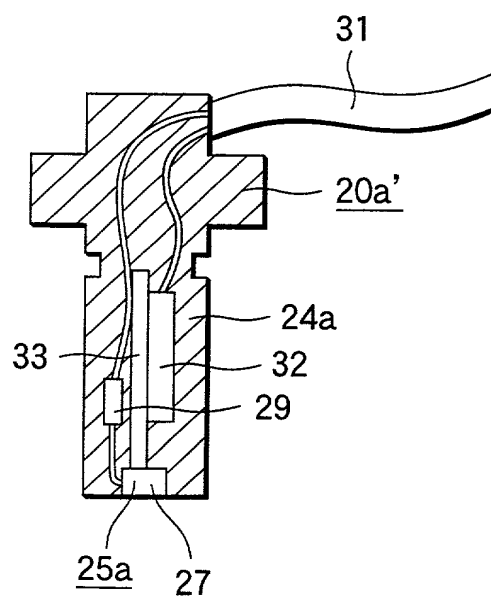


FIG.11



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FIG.12

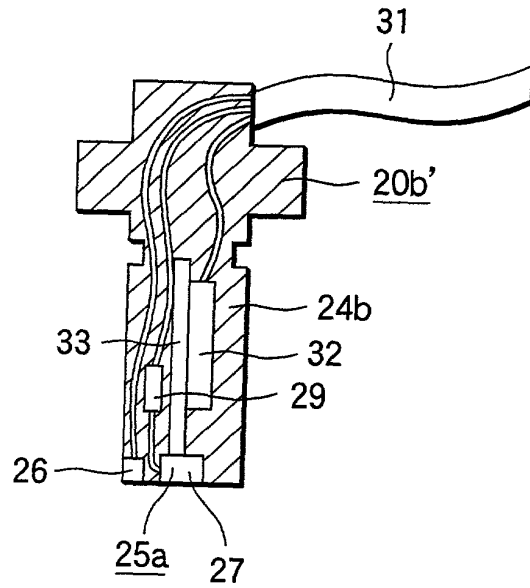
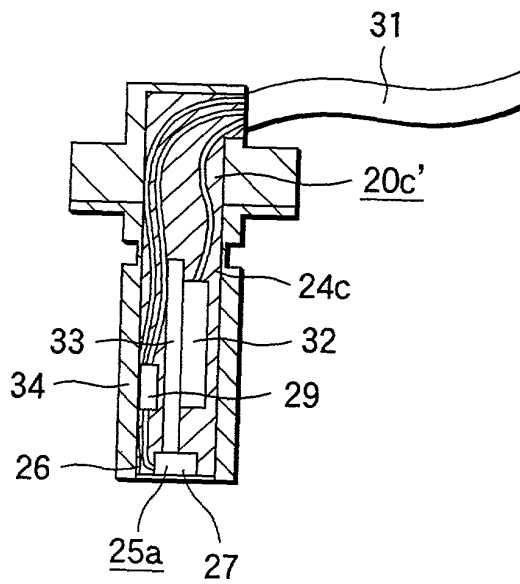


FIG.13



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FIG.14

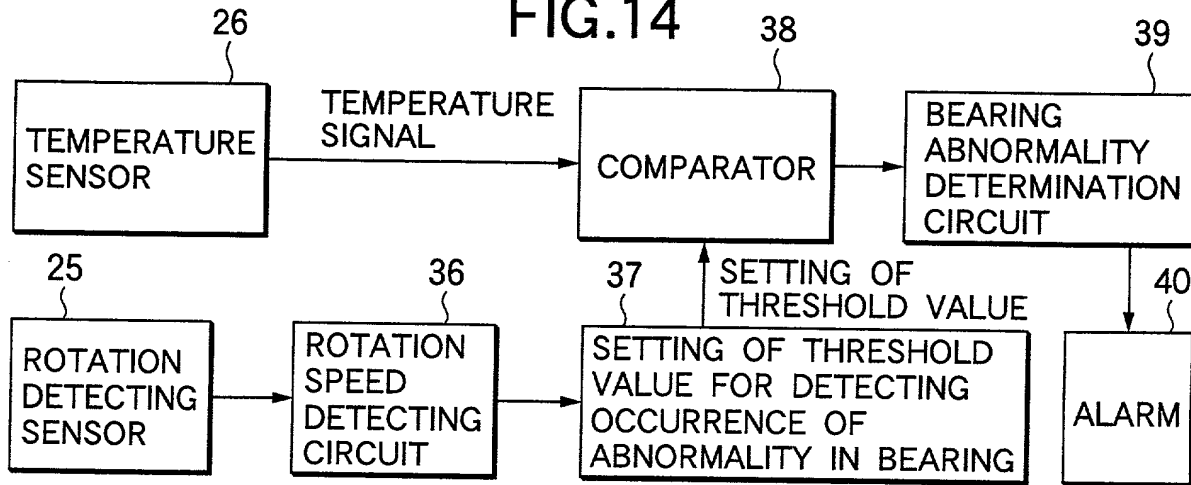


FIG.15

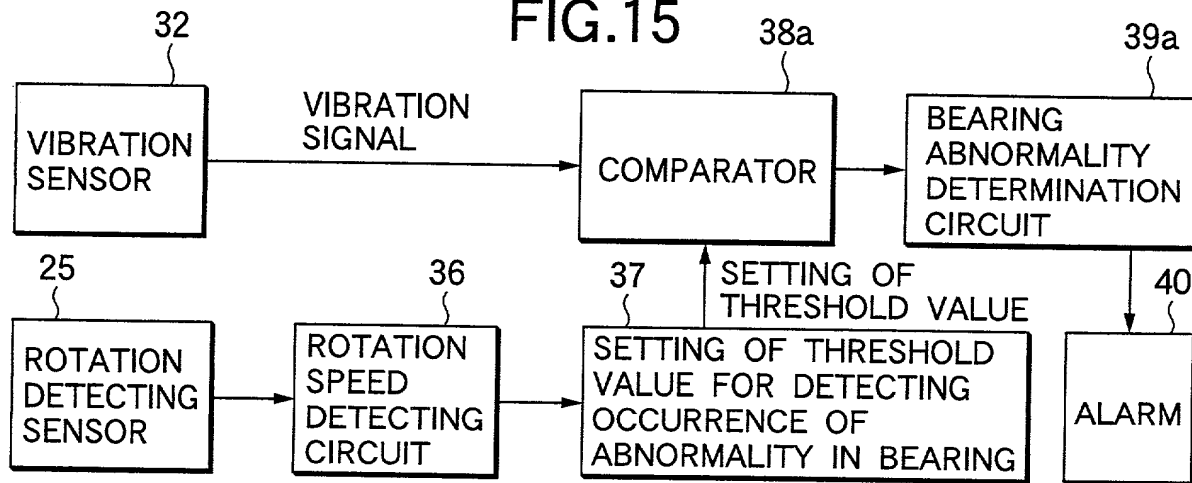
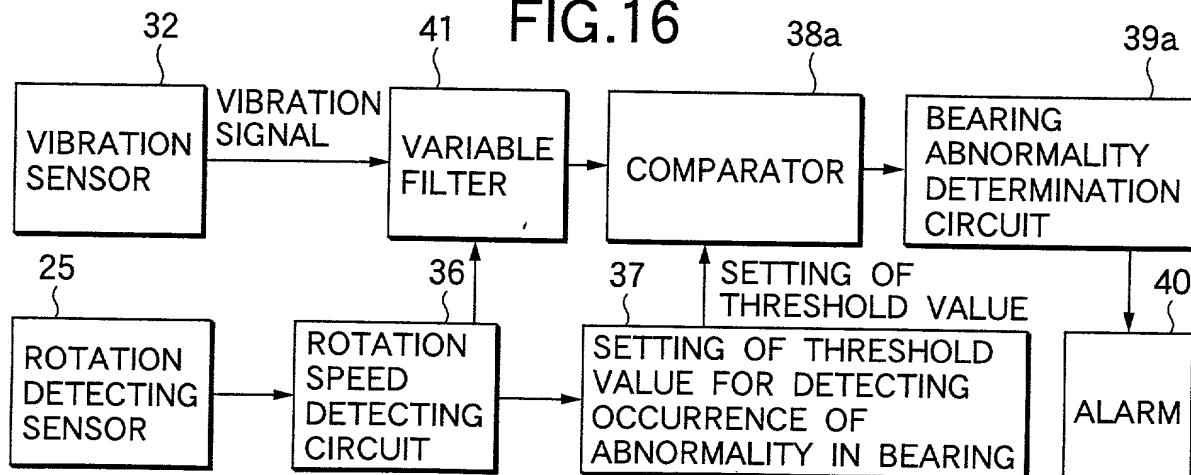


FIG.16



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FIG.17

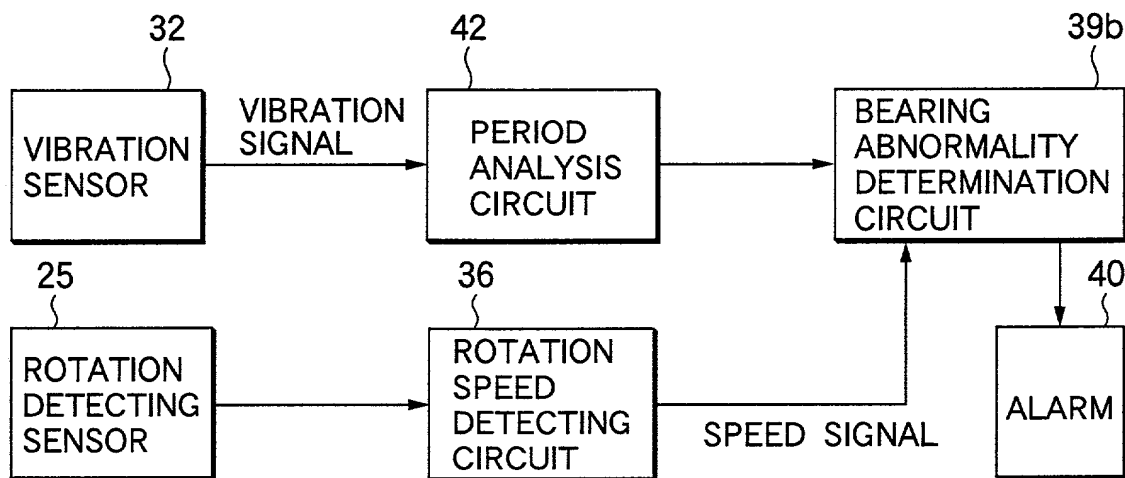
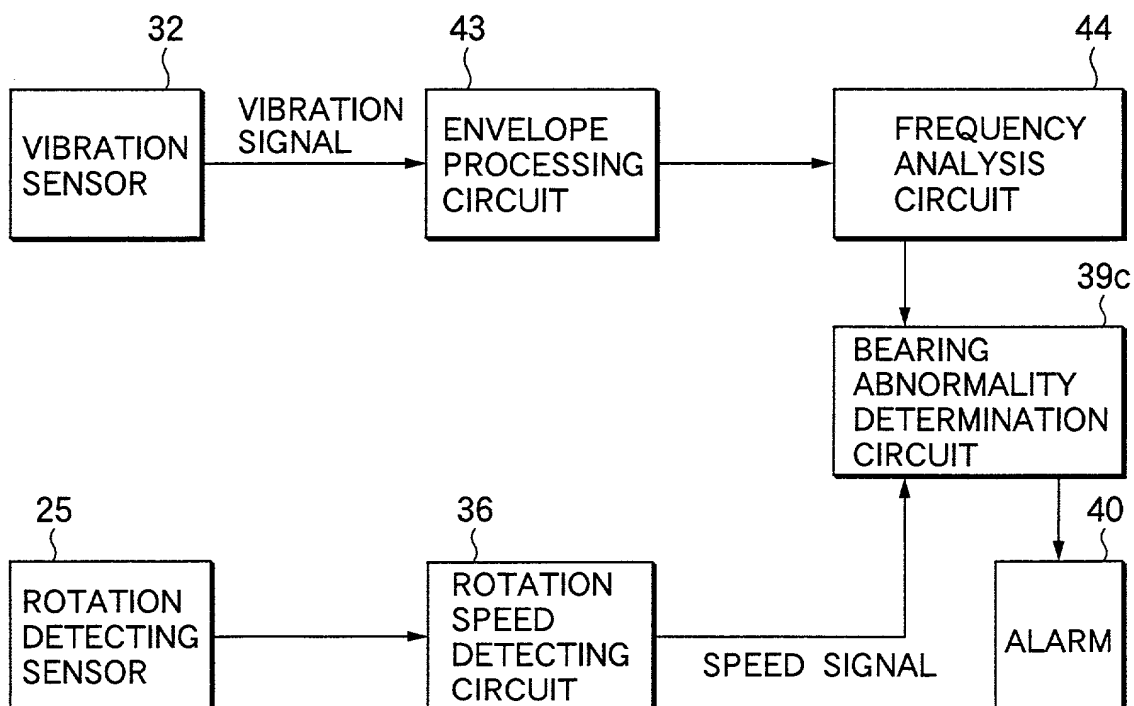


FIG.18



This is a technical cross-sectional drawing of a mechanical assembly. The central part of the drawing shows a main body with two large circular features, each labeled with the number 7. Above these features are two smaller circular features, each labeled with the number 6. The assembly is composed of several layers and components, indicated by different hatching patterns. Key components labeled include: 1 (a small rectangular part), 2 (a central vertical shaft), 3 (a curved outer part), 4 (a horizontal flange), 5 (a vertical flange), 6 (small circular features), 7 (large circular features), 8 (seals or gaskets), 9 (seals or gaskets), 10 (a vertical flange), 11 (seals or gaskets), 12 (a small rectangular part), 13 (a small rectangular part), 14 (a small rectangular part), and 15 (a small rectangular part). The drawing shows the internal structure and the relationship between these various parts.